Reading between the lines How much sugar is in your drink?

- 1. Find sugar on label.
- 2. Locate serving size. If container has more than 1 serving, multiply sugar by number of servings.

Maximum daily sugar limits:

Children under 2 years, no added sugars

Children ages 2 – 18 years, less than 24 grams

Adult women, 24 grams

Adult men, 36 grams

One sugary drink alone is 2 to 4 times your daily limit!

But, did you know...
Your body needs **ZERO** sugar



What does that look like?

*About 4 grams of sugar (g) = 1 teaspoon of sugar

grams of sugar (g) \div 4 = teaspoons of sugar

In this example:

 $65g \div 4 = 16.25$ teaspoons of sugar in an average 20oz. bottle of soda



That's a lot of sugar! You wouldn't eat this much sugar.
Why would you drink it?

